NATIONAL HIGHWAY TRAFFIC SAFETY ADMINISTRATION Office of Vehicle Safety Compliance COMPLIANCE STATUS REPORT

REPORT DATE: AUGUST 2005

The following definitions are essential to the interpretation of the report:

INVESTIGATIONS —

CT (Compliance Test) — Investigations initiated based on the results of scheduled compliance test programs.

CI Number — OVSC Compliance Investigation Number (such as "CI-208-020320")

The CI number identifies FMVSS 208 with a test failure date of March 20, 2002. A compliance investigation is established when there is a reasonable expectation that a noncompliance may exist.

PE Number — OVSC Preliminary Evaluation Number (such as "PE-214-020320")

The PE number identifies FMVSS 214 with a test failure date, inspection date, complaint date, etc., of March 20, 2002. A preliminary evaluation action is taken to gather additional information in cases where there is only a possibility of a noncompliance.

The following types of investigations initiated as a result of information obtained from sources other than scheduled compliance test programs such as consumer complaints, industry disclosures, articles in the news media, etc:

CP (Complaint) IN (Inspection) MD (Manufacturer Defect)

ID (Part 574) MI (Manufacturer Inquiry)

COMPLIANCE TESTING -

TEST PROGRAM — Tests conducted in accordance with scheduled compliance test programs

RETEST — Retesting of items that have initially failed during a scheduled compliance test program

RESPONSIVE — Not a part of a scheduled compliance test program but consists of special testing, consumer complaint testing, etc.

COMPLIANCE TESTING LEGEND -

The following identifiers are used:

STD - Federal Motor Vehicle Safety Standard (FMVSS) or Regulation (i.e., Part 575, Part 567)

LAB - Testing laboratory under contract to OVSC

GRP - Test report group number. The following identifiers are found in the last character of the GRP number for those tests other than SCHEDULED compliance tests: R - Retest, T - Response test

SPECIAL CASES: FMVSS 109 - S=Test Program, R=Retest, C=Responsive FMVSS 119 - A=Test Program, B=Retest, C=Responsive

US MFR/US DISTRIBUTOR - Manufacturer or distributor of motor vehicle or equipment item

MAKE - Make of motor vehicle or equipment item

MODEL - Information for motor vehicle or equipment item

STYLE/COMPONENT - Information for motor vehicle or equipment item

IDENTIFICATION NUMBER - Tire identification number

MY - Motor vehicle model year

HS NO. - Test report number used by the NHTSA Technical Information Services for identification purposes

RESULT - Test results (PASS or FAIL)

FAIL - P: performance failure FAIL - I: inspection failure

FAIL - L: labeling or instruction failure

		FEDERAL MOTOR VEHICLE SAFETY STANDA	RDS	
No.	STD	FMVSS TITLE	TYPE	MODE
1	101	Controls and Displays (Inspection)	Vehicle	Insp1
2	102	Transmission Shift Lever Sequence, etc. (I)	Vehicle	Insp2
3	103	Windshield Defrosting & Defogging Systems	Vehicle-1	TEST
4	104	Windshield Wiping & Washing Systems	Vehicle-2	TEST
5	105	Hydraulic Brake System	Vehicle-3	TEST
6	106	Brake Hoses	Equip1	TEST
7	108	Lamps, Reflective Devices, etc.	Equip2	TEST
8	109	Passenger Car New Pneumatic Tires	Equip3	TEST
9	110	Passenger Car Tire Selection & Rims	Vehicle-4	TEST
10	111	Rearview Mirrors	Vehicle-5	TEST
11	113	Hood Latch Systems (Inspection)	Vehicle	Insp3
12	114	Theft Protection	Vehicle-6	TEST
13	116	Hydraulic Brake Fluids	Equip4	TEST
14	117	Retreaded Pneumatic Tires (Inspection)	Equipment	Insp4
15	118	Power Operated Window Systems	Vehicle-7	TEST
16	119	Truck/Bus New Pneumatic Tires	Equip5	TEST
17	120	Truck/Bus Tire Selection & Rims	Vehicle-8	TEST
18	121	Air Brake Systems	Vehicle-9	TEST
19	122	Motorcycle Brake Systems	Vehicle-10	TEST
20	123	Motorcycle Controls & Displays (Inspection)	Vehicle	Insp5
21	124	Accelerator Control Systems	Vehicle-11	TEST
22	125	Warning Devices	Equip6	TEST
23	129	Passenger Car New Non-Pneumatic Tires	Equip7	TEST
24	131	School Bus Pedestrian Safety Devices	Vehicle-12	TEST
25	135	Passenger Car Brake Systems	Vehicle-13	TEST
26	201	Occupant Protection in Interior Impact	Vehicle-14	TEST
27	202	Head Restraints	Vehicle-15	TEST
28	203	Impact Prot. for Driver from Strg. Control	Vehicle-16	TEST
29	204	Steering Control Rearward Displacement	Vehicle-17	TEST
30	205	Glazing Materials (Inspection)	Equipment	Insp6
31	206	Door Locks & Door Retention Components	Equip8	TEST
32	207	Seating Systems	Vehicle-18	TEST
33	208	Occupant Crash Protection	Vehicle-19	TEST
34	209	Seat Belt Assemblies	Equip9	TEST

36212Windshield MountingVehicle-21TEST37213Child Restraint SystemsEquip10TEST38214Side Impact ProtectionVehicle-22TEST39216Roof Crush ResistanceVehicle-23TEST40217Bus Window Retention & ReleaseVehicle-24TEST41218Motorcycle HelmetsEquip11TEST42219Windshield Zone IntrusionVehicle-25TEST43220School Bus Rollover ProtectionVehicle-26TEST44221School Bus Body Joint StrengthVehicle-27TEST45222School Bus Passenger SeatingVehicle-28TEST46223Rear Impact GuardsEquip12TEST47224Rear Impact Protection (Inspection)VehicleInsp48225Child Restraint Anchorage SystemsVehicle-29TEST					
37213Child Restraint SystemsEquip10TEST38214Side Impact ProtectionVehicle-22TEST39216Roof Crush ResistanceVehicle-23TEST40217Bus Window Retention & ReleaseVehicle-24TEST41218Motorcycle HelmetsEquip11TEST42219Windshield Zone IntrusionVehicle-25TEST43220School Bus Rollover ProtectionVehicle-26TEST44221School Bus Body Joint StrengthVehicle-27TEST45222School Bus Passenger SeatingVehicle-28TEST46223Rear Impact GuardsEquip12TEST47224Rear Impact Protection (Inspection)VehicleInsp48225Child Restraint Anchorage SystemsVehicle-29TEST	35	210	Seat Belt Assembly Anchorages	Vehicle-20	TEST
38 214 Side Impact Protection Vehicle-22 TEST 39 216 Roof Crush Resistance Vehicle-23 TEST 40 217 Bus Window Retention & Release Vehicle-24 TEST 41 218 Motorcycle Helmets Equip11 TEST 42 219 Windshield Zone Intrusion Vehicle-25 TEST 43 220 School Bus Rollover Protection Vehicle-26 TEST 44 221 School Bus Body Joint Strength Vehicle-27 TEST 45 222 School Bus Passenger Seating Vehicle-28 TEST 46 223 Rear Impact Guards Equip12 TEST 47 224 Rear Impact Protection (Inspection) Vehicle Insp 48 225 Child Restraint Anchorage Systems Vehicle-29 TEST	36	212	Windshield Mounting	Vehicle-21	TEST
39216Roof Crush ResistanceVehicle-23TEST40217Bus Window Retention & ReleaseVehicle-24TEST41218Motorcycle HelmetsEquip11TEST42219Windshield Zone IntrusionVehicle-25TEST43220School Bus Rollover ProtectionVehicle-26TEST44221School Bus Body Joint StrengthVehicle-27TEST45222School Bus Passenger SeatingVehicle-28TEST46223Rear Impact GuardsEquip12TEST47224Rear Impact Protection (Inspection)VehicleInsp48225Child Restraint Anchorage SystemsVehicle-29TEST	37	213	Child Restraint Systems	Equip10	TEST
40217Bus Window Retention & ReleaseVehicle-24TEST41218Motorcycle HelmetsEquip11TEST42219Windshield Zone IntrusionVehicle-25TEST43220School Bus Rollover ProtectionVehicle-26TEST44221School Bus Body Joint StrengthVehicle-27TEST45222School Bus Passenger SeatingVehicle-28TEST46223Rear Impact GuardsEquip12TEST47224Rear Impact Protection (Inspection)VehicleInsp48225Child Restraint Anchorage SystemsVehicle-29TEST	38	214	Side Impact Protection	Vehicle-22	TEST
41218Motorcycle HelmetsEquip11TEST42219Windshield Zone IntrusionVehicle-25TEST43220School Bus Rollover ProtectionVehicle-26TEST44221School Bus Body Joint StrengthVehicle-27TEST45222School Bus Passenger SeatingVehicle-28TEST46223Rear Impact GuardsEquip12TEST47224Rear Impact Protection (Inspection)VehicleInsp48225Child Restraint Anchorage SystemsVehicle-29TEST	39	216	Roof Crush Resistance	Vehicle-23	TEST
42219Windshield Zone IntrusionVehicle-25TEST43220School Bus Rollover ProtectionVehicle-26TEST44221School Bus Body Joint StrengthVehicle-27TEST45222School Bus Passenger SeatingVehicle-28TEST46223Rear Impact GuardsEquip12TEST47224Rear Impact Protection (Inspection)VehicleInsp48225Child Restraint Anchorage SystemsVehicle-29TEST	40	217	Bus Window Retention & Release	Vehicle-24	TEST
43220School Bus Rollover ProtectionVehicle-26TEST44221School Bus Body Joint StrengthVehicle-27TEST45222School Bus Passenger SeatingVehicle-28TEST46223Rear Impact GuardsEquip12TEST47224Rear Impact Protection (Inspection)VehicleInsp48225Child Restraint Anchorage SystemsVehicle-29TEST	41	218	Motorcycle Helmets	Equip11	TEST
44221School Bus Body Joint StrengthVehicle-27TEST45222School Bus Passenger SeatingVehicle-28TEST46223Rear Impact GuardsEquip12TEST47224Rear Impact Protection (Inspection)VehicleInsp48225Child Restraint Anchorage SystemsVehicle-29TEST	42	219	Windshield Zone Intrusion	Vehicle-25	TEST
45 222 School Bus Passenger Seating Vehicle-28 TEST 46 223 Rear Impact Guards Equip12 TEST 47 224 Rear Impact Protection (Inspection) Vehicle Insp 48 225 Child Restraint Anchorage Systems Vehicle-29 TEST	43	220	School Bus Rollover Protection	Vehicle-26	TEST
46 223 Rear Impact Guards Equip12 TEST 47 224 Rear Impact Protection (Inspection) Vehicle Insp 48 225 Child Restraint Anchorage Systems Vehicle-29 TEST	44	221	School Bus Body Joint Strength	Vehicle-27	TEST
47 224 Rear Impact Protection (Inspection) Vehicle Insp 48 225 Child Restraint Anchorage Systems Vehicle-29 TEST	45	222	School Bus Passenger Seating	Vehicle-28	TEST
48 225 Child Restraint Anchorage Systems Vehicle-29 TEST	46	223	Rear Impact Guards	Equip12	TEST
	47	224	Rear Impact Protection (Inspection)	Vehicle	Insp7
49 301 Fuel System Integrity Vehicle-30 TEST	48	225	Child Restraint Anchorage Systems	Vehicle-29	TEST
7 0 7	49	301	Fuel System Integrity	Vehicle-30	TEST
50 302 Flammability of Interior Materials Equip13 TEST	50	302	Flammability of Interior Materials	Equip13	TEST
51 303 Fuel System Integrity of CNG Vehicles Vehicle-31 TEST	51	303	Fuel System Integrity of CNG Vehicles	Vehicle-31	TEST
52 304 CNG Fuel Container Integrity Equip14 TEST	52	304	CNG Fuel Container Integrity	Equip14	TEST
53 305 Electric Vehicles Vehicle-32 TEST	53	305	Electric Vehicles	Vehicle-32	TEST
54 401 Interior truck Release Vehicle TEST	54	401	Interior truck Release	Vehicle	TEST
55 500 Low Speed Vehicle Requirements Vehicle-33 TEST	55	500	Low Speed Vehicle Requirements	Vehicle-33	TEST
SUMMARY: 34 vehicle standards, 14 equipment standards, 7 inspection standards					

REPORTS ACCEPTED DURING JULY 2005 FOR FY 2005 TEST PROGRAM

A "FAIL" result is the first indication of a possible non-compliance issue that will undergo further analysis by NHTSA. Consumers should continue to use a vehicle or equipment item unless notified by the manufacturer to stop.

	LAB/	MFR/	MY/MAKE/	RESULT/
STD	GRP	DISTRIB	MODEL/STYLE	HS NO.
110	GTL	VOLKSWAGEN	2005 VOLKSWAGEN	PASS
	002		PASSAT 4-DOOR SEDAN	637939
110	GTL	GMC	2005 BUICK	PASS
	003		LACROSSE 4-DOOR SEDAN	637937
110	GTL	DAIMLER/	2005 CHRYSLER	PASS
	004	CHRYSLER	300 4-DOOR SEDAN	637929
110	GTL	HONDA	2005 ACURA	PASS
	005		RL 4-DOOR SEDAN	637936
110	GTL	TOYOTA	2005 TOYOTA	PASS
	005		AVALON 4-DOOR SEDAN	637928
111	MGA	BLUE BIRD	2005 BLUE BIRD	PASS
	005		VISION SCHOOL BUS	637919
120	MGA	US BUS	2005 US BUS	PASS
	001		STURDIBUS SCHOOL BUS	637930
120	MGA	CORBEIL	2004 CORBEIL	PASS
	002		30 PASSENGER SCHOOL BUS	637931
120	MGA	COLLINS	2004 COLLINS	PASS
	003		SUPER BANTAM SCHOOL BUS	637932
120	MGA	GIRARDIN	2005 GIRARDIN	PASS
	004		MBII SCHOOL BUS	637933
120	MGA	BLUE BIRD	2005 BLUE BIRD	PASS
	005		VISION SCHOOL BUS	637934
131	MGA	BLUE BIRD	2005 BLUE BIRD	PASS
	005		VISION SCHOOL BUS	637920
201	MGA	DAIMLER/	2005 JEEP	PASS
	800	CHRYSLER	GRAND CHEROKEE MPV 4-DOOR	637926
206	KAR	DAIMLER/	2005 DODGE	PASS
	004	CHRYSLER	MAGNUM BACK DOOR LATCH/HINGE	637940
206	KAR	DAIMLER/	2005 JEEP	PASS
	006	CHRYSLER	GRAND CHEROKEE DOOR LATCH/HINGE	637912
206	KAR	GMC	2005 CHEVROLET	PASS
	010		UPLANDER DOOR LATCH/HINGE	637914
206	KAR	GMC	2005 CHEVROLET	PASS
	011		UPLANDER DOOR/LATCH HINGE	637915
206	KAR	GMC	2005 PONTIAC	PASS
	012		BONNEVILLE DOOR LATCH/HINGE	637913
206	KAR	GMC	2005 GENERAL MOTORS	PASS
	013		CADILLAC STS DOOR LATCH/HINGE	637916
206	KAR	GMC	2005 CHEVROLET	PASS
	014		MALIBU DOOR LATCH/HINGE	637911
206	KAR	GMC	2005 CHEVROLET	PASS
	015		CORVETTE DOOR LATCH/HINGE	637910
207	GTL	TOYOTA	2005 TOYOTA	PASS
	001		AVALON 4-DOOR SEDAN	637903
207	GTL	VOLKSWAGEN	2005 VOLKSWAGEN	PASS
	002		PASSAT 4-DOOR SEDAN	637904

REPORTS ACCEPTED DURING JULY 2005 FOR FY 2005 TEST PROGRAM

A "FAIL" result is the first indication of a possible non-compliance issue that will undergo further analysis by NHTSA. Consumers should continue to use a vehicle or equipment item unless notified by the manufacturer to stop.

	LAB/	MFR/	MY/MAKE/	RESULT/
STD	GRP	DISTRIB	MODEL/STYLE	HS NO.
207	GTL	GMC	2005 BUICK	PASS
	003		LACROSSE 4-DOOR SEDAN	637905
207	GTL	DAIMLER/	2005 CHRYSLER	PASS
	004	CHRYSLER	300 4-DOOR SEDAN	637917
207	GTL	HONDA	2005 ACURA	PASS
	005		RL 4-DOOR SEDAN	637918
213	UST	BABY TREND	2005 BABY TREND	PASS
	053		FLEX-LOC INFANT CHILD RESTRAINT	637909
213	UST	COMBI	2005 COMBI	FAIL-P ¹
	07		TYRO INFANT CHILD RESTRAINT	637906
213	UST	COMBI	2005 COMBI	PASS
	08		BABY ONE INFANT CHILD RESTRAINT	637907
213	UST	COMBI	2005 COMBI	FAIL-P ²
	09		AVATAR CONV. CHILD RESTRAINT	637908
214	TRC	SUBARU	2005 SUBARU	PASS
	08		LEGACY 4-DOOR SEDAN	637935
217	MGA	US BUS	2005 US BUS	FAIL-P ³
	002		STURDIBUS SCHOOL BUS	637922
217	MGA	BLUE BIRD	2005 BLUE BIRD	PASS
	005		VISION SCHOOL BUS	637927
218	UST	G-MAX	2005 G-MAX	PASS
	012		GM28X COMP. FACIAL MOTORCYCLE HELMET	637925
225	MGA	NISSAN	2005 NISSAN	PASS
	006		PATHFINDER MPV 4-DOOR	637938
301	MGA	US BUS	2005 US BUS	PASS
	001		STURDIBUS SCHOOL BUS	637921
301	MGA	COLLINS	2004 COLLINS	PASS
	002		SUPER BANTAM SCHOOL BUS	637923
301	MGA	CORBEIL	2004 CORBEIL	PASS
	003		30 PASSENGER SCHOOL BUS	637924

FAILURE LEGEND: P - PERFORMANCE; I - INSPECTION; L - LABELING

¹ Foam energy absorption failure. ² Same as footnote number 1. ³ Window retention.

TIRE REPORTS ACCEPTED JULY 2005 FOR FY 2005 TEST PROGRAM

A "FAIL" result is the first indication of a possible non-compliance issue that will undergo further analysis by NHTSA. Consumers should continue to use a vehicle or equipment item unless notified by the manufacturer to stop.

STD	LAB/ GRP	MFR/ DISTRIB	MY/BRAND/ TIRE NAME/ID NUMBER	RESULT/ HS NO.
575	UTG	CHEN SHIN-TOYO TIRE & RUBBER	2005 MAXXIS	PASS
5/5	081	CHEN SHIN-TOTO TIKE & RUBBER	MA-1 CHENG SHIN 2U34CBC2104	6277008
575	UTG	CHEN SHIN-TOYO TIRE & RUBBER	2005 MAXXIS	PASS
3/3	082	CHEN SHIN-TOTO TINE & NOBBER	MA-1 CHENG SHIN 2U34CBC2104	6277009
575	UTG	BRIDGESTONE/FIRESTONE	2005 BRIDGESTONE	PASS
3/3	085	INC.	INSIGNIA SE200 1CM3E201804	6277010
575	UTG	BRIDGESTONE/FIRESTONE	2005 BRIDGESTONE	PASS
3/3	086	INC.	INSIGNIA SE200 1CM3E202304	6277011
575	UTG	NEXAN TIRE CORP.	2005 WOOSUNG	PASS
373	089	NEXANTINE CONT.	SB-702 8EYTBEK2504	6277012
575	UTG	NEXAN TIRE CORP.	2005 WOOSUNG	PASS
373	090	NEXAN TIKE CORT.	SB-702 8EYTBEK2604	6277013
575	UTG	CHEN SHIN-TOYO TIRE & RUBBER	2005 DELTA	PASS
075	093	OHEN OHIN TOTO TIKE A KODDEK	ESSEX 2UZWCBC0103	6277014
575	UTG	CHEN SHIN-TOYO TIRE & RUBBER	2005 DELTA	PASS
0.0	094	oner on the areaser	ESSEX 2UZWDBC0204	6277015
575	UTG	SUMITOMO RUBBER IND.	2005 DUNLOP	PASS
0,0	097	LTD.	SP SPORT 270 EUA63MVR2903	6277016
575	UTG	SUMITOMO RUBBER IND.	2005 DUNLOP	PASS
	098	LTD.	SP SPORT 270 EUA63MVR2903	6277017
575	UTG	TOYO RUBER INDUSTRY CO.	2005 TOYO	PASS
	101	LTD.	PROXES 4 CX8K98L0204	6277022
575	UTG	TOYO RUBBER INDUSTRY CO.	2005 TOYO	PASS
	102	LTD.	PROXES 4 CX8K98L0204	6277023
575	UTG	GENERAL TIRE & RUBBER	2005 CONTINENTAL	PASS
	105	CO.	CONTIPREMIER A3X03MW2103	6277024
575	UTG	GENERAL TIRE & RUBBER	2005 CONTINENTAL	PASS
	106	CO.	CONTIPREMIER A3X03MW2203	6277026
575	UTG	GOODYEAR DUNLOP TIRES	2005 DUNLOP	PASS
	109	N.A.	D65 TOURING DBX0C36R3703	6277027
575	UTG	GOODYEAR DUNLOP TIRES	2005 DUNLOP	PASS
	110	N.A.	D65 TOURING DBX0C36R3703	6277028
575	UTG	HANKOOK TIRE MFG. CO.	2005 HANKOOK	PASS
	117	LTD.	OPTIMA H417 T7BMBJH2803	6277018
575	UTG	HANKOOK TIRE MFG. CO.	2005 HANKOOK	PASS
	118	LTD.	OPTIMA H417 T7BMBJH2503	6277019
575	UTG	COOPER TIRE & RUBBER	2005 DELTA	PASS
	121	CO.	MAJESTIC A/S 3DX0WD92004	6277020

Note: The tire description usually includes an ID number. The tire ID number changes by production week and it is not a tire serial number. Tire ID numbers that are identical indicate that the tires were manufactured during the same week, not that they are the same tire.

COMPLIANCE INVESTIGATIONS (CIs) IN PROGRESS THROUGH JULY 2005 (CI NUMBER SYSTEM EXAMPLE: "CI-208-041220" FOR FMVSS 208 WITH A TEST FAILURE DATE OF DECEMBER 20, 2004)

CI NO.	MFR/MY/MAKE/MODEL/FAILURE	
CI-218-040430	Nexl Sports Products/2004 Nxl 05/Penetration at ambient at high	СТ
	temperature	

CIS OPENED SINCE LAST REPORT

NONE

CIS CLOSED SINCE LAST REPORT

NONE

CAUSE:
PE Petition
CT Compliance Test
IN Inspection
CP Complaint
ID Part 574
MI Mfgr. Inquiry
MD Mfgr. Defect

PRELIMINARY EVALUATION INVESTIGATIONS (PEs) IN PROGRESS THROUGH JULY 2005 (PE NUMBER SYSTEM EXAMPLE: "PE-208-041220" FOR FMVSS 208 WITH A TEST FAILURE DATE OF DECEMBER 20, 2004)

PE NO.	MFR/MY/MAKE/MODEL/FAILURE	CAUSE
PE-121-041101	Indiana Phoenix Inc./2004 Air Brakes/Data request	MI
PE-201-041110	Ford Motor Co./2005 Ford Escape/A-Pillar Hic > 1000	CT
PE-201-050228	Mazda North American Operations/2004 Mazda 6/Interior compartment door test	СТ
PE-201-050325	General Mtors Corp./2005 Buick Lactosse/Upper roof rail target (Ur2):1164 HIC<1000 HIC	СТ
PE-217-050601	US Bus Corporation/2005 US Bus Sturdibus/ Window retention	CT
PE-222-050222	Les Enterprises Michel Corbeil/2004 Corbeil 30 passenger bus/Seat back height and surface area.	СТ
PE-222-050525	Blue Bird/2005 Blue Bird Vision/Barrier position and rear surface area	CT
PE-222-050530	US Bus Manufacturing/2005 US Bus Sturdibus/Seat and barrier performance forward	СТ

PES OPENED SINCE LAST REPORT

NONE

PES CLOSED SINCE LAST REPORT

NONE

CAUSE:

PE Petition CT Compliance Test IN Inspection CP Complaint ID Part 574 MI Mfgr. Inquiry MD Mfgr. Defect